BJW86 explosive-proof Temperature Controller

BJW86 explosive-proof temperature controller is used to control the temperature of the heat tracing medium.

BJW86 is designed and manufactured according to the requirements of explosive-proof electrical appliances. It is used in conjunction with CH universal explosive-proof junction box. The explosive-proof mark is "Ex db eb mb IIC T4 Gb; its shell is BMC composite material, which has anti-corrosion, lightweight, high mechanical strength, high insulation strength and other characteristics. The sealing part is silicone rubber, which has high temperature resistance (300℃, high voltage resistance and other characteristics, and the fasteners are stainless steel components.

Main Technical Specifications:
Rated voltage: 220V/380V
Rated current: 40A
Temperature Control Range: 0℃~120℃, 0℃~150℃, 0℃~200℃
Temperature Control Precision: ±3℃
Differential On/Off Temperature: ≤4℃
Control Cable Sealing Ring Inner Diameter: Φ14mm
Protection grade: IP65

Product Model	Product Name
BJW86-120/25	explosive-proof Temperature Controller
BJW86-150/25	explosive-proof Temperature Controller
BJW86-200/25	explosive-proof Temperature Controller